RESOURCES CUMULATIVE INDEX

Nos. 64 through 72 (January 1980-February 1983)

Abbey, David, 65:16 "The accident heard around the world," 64:8 Acid rain, 64:9; 68:4-5; 69:10, 18 Adams, Samuel J., 70:17 "Adapting to life in a greenhouse," 68:8-9 Administrative Procedure Act, 69:17 Africa. See specific countries. Agricultural land, 69:7-9 conversion of, 69:8 diversion of, 72:17-19 erosion of, 69:6; 70:17 Agricultural trade, 71:5-8 Agriculture and Food Act (1981), 69:20 Agriculture Conservation Program, 69:5 Agriculture in an Unstable Economy, 72:18 Air quality, 64:10; 65:10, 16; 66:11-12, 14 health effects, 72:6-7 See also Clean Air Act; National Ambient Air Quality Standards. Alaska, 64:4; 70:4 Albright, Horace M., 67:14 Albright Fellowship, 67:14 Algeria, 69:3 Allen, Julia C., 66:7; 70:17 Aluminum, 71:9 Amazon, 71:3-4 American Public Power Association, 72:15-16 Andrus, Cecil, 69:7 Antarctic Treaty (1959), 69:14 Antarctica, 69:14-15 "Apportioning Antarctica," 69:14-15 Argon-oxygen decarburization (AOD), 65:5 Arizona, 65:7-11: 70:8 Arrow, Kenneth J., 64:16; 72:24 Asia. See specific countries. Australia, 71:4 Automobiles efficiency of, 66:1, 2

"A bad year for nuclear power," 64:8-9 Barnes, Douglas F., 66:7; 70:17; 71:11-15 Barré, Remi, 67:14 Basta, Daniel J., 70:18 Bauxite, 71:9 Beef, Japanese market for, 71:6 "Beleaguered electric utilities," 69:16, 21 Benefit-cost analysis, 67:2-13; 68:15 "Benefits and costs of the U.S. gasohol program," 67:2-13 Benzene, 64:13-14 Bergland, Bob, 69:7 Biomass, 66:6 for ethanol production, 67:3 Block, John R., 69:7 Bohi, Douglas R., 65:1, 11-13; 67:11; 68:13-14; 69:4; 72:25 Bohm, Peter, 69:23 Books from RFF Analyzing Demand Behavior: A Study of Energy Elasticities (Bohi), 68:13-14 Analyzing Natural Systems: Analysis for Re-

emissions standards, 69:10

Collective Action (Hardin), 70:18 Collective Decision Making: Applications from Public Choice Theory (Russell), 64:16– 18

gional Residuals-Environmental Quality Management (Basta and Bower, ediCompliance and Public Authority (Young), 64:18

Conserving Energy: Prospects and Opportunities in the New York Region (Darmstadter), 67:10

The Cropland Crisis: Myth or Reality? (Crosson, editor), 70:18

Current Issues in Natural Resource Policy (Portney, with Haas), 71:4; 72:24

Deposit-Refund Systems: Theory and Applications to Environmental, Conservation, and Consumer Policy (Bohm), 69:23

The Development of the U.S. Urban System: Volume I/Concepts, Structure, Regional Shifts (Dunn), 64:20

Discounting for Time and Risk in Energy Policy (Lind, et al.), 72:24

Economic Equality and Fertility in Developing Countries (Repetto), 64:18

The Economics of Managing Chlorofluorocarbons (Cumberland, Hibbs, and Hoch, editors), 71:20; 72:9

The Economics of U.S. Nonindustrial Private Forests (Clawson), 64:19

Energy Development in the Southwest: Problems of Water, Fish and Wildlife in the Upper Colorado Basin (Spofford, Parker, and Kneese), 67:14

Energy in America's Future: The Choices Before Us (Schurr, Darmstadter, Perry, Ramsay, and Russell), 67:10

Energy Strategies for Developing Nations (Dunkerley, Ramsay, Gordon, and Cecelski), 67:14

Energy Use in the United States by State and Region: A Statistical Compendium of 1972 Consumption, Prices, and Expend-

itures (Hoch), 67:10
Environmental Quality and Residuals Management: Report of a Research-Program on Economic, Technological, and Institutional Aspects (Kneese and Bower), 64:18-19

Environmental Regulation and the U.S. Economy (Peskin, Portney, and Kneese, editors), 69:19, 23

Explorations in Natural Resource Economics (Smith and Krutilla), 69:24

Freshwater Recreational Fishing: The National Benefits of Water Pollution Control (Vaughan and Russell), 72:25

High Energy Costs—Uneven, Unfair, Unavoidable? (Landsberg and Dukert), 68:14; 69:15

High Energy Costs: Assessing the Burden (Landsberg, editor), 71:20

Household Energy and the Poor in the Third World (Cecelski, Dunkerley, Ramsay, and Mbi), 64:19

How Industrial Societies Use Energy (Darmstadter, Dunkerley, and Alterman), 67:10

Incentives in Water Quality Management: France and the Ruhr Area (Bower, Barré, Kühner, and Russell), 67:14

International Comparisons of Energy Consumption (Dunkerley), 67:11

Issues in U.S. International Forest Products Trade: Proceedings of a Workshop (Sedjo), 67:14-15 Land Use and the States, 2/e (Healy and Rosenberg), 64:18

Leasing of Federal Lands for Fossil Fuels Production (McDonald), 67:11

Limiting Oil Imports: An Economic History and Analysis (Bohi and Russell), 67:11 The Management of Schistosomiasis (Rosen-

field), 64:19–20 New Deal Planning: The National Resources Planning Board (Clawson), 67:15

Oil Prices, Energy Security, and Import Policy (Bohi and Montgomery), 72:25

A Policy Approach to Political Representation: Lessons from the Four Corners States (Ingram, Laney, and McCain), 65:7-11, 15

Postwar Trends in U.S. Forest Products Trade: A Global, National and Regional View (Sedjo and Radcliffe), 67:15

Public Choice and Rural Development (Russell and Nicholson), 67:16

Public Lands Politics: Interest Group Influence on the Forest Service and the Bureau of Land Management (Culhane), 68:14

Regional Conflict and National Policy (Price, editor), 70:1; 72:25

The Regulatory Approach to Air Quality Management: A Case Study of New Mexico (Harrington), 68:14

Resource and Environmental Effects of U.S. Agriculture (Crosson and Brubaker), 71:20

Rural Development and Urban-Bound Migration in Mexico (Silvers and Crosson), 65:16

Rural Energy in China (Taylor), 69:24 Scarcity and Growth Reconsidered (Smith), 64:19

The Southwest Under Stress: National Resource Development Issues (Kneese and Brown), 68:14

Timber Supply, Land Allocation, and Economic Efficiency (Hyde), 65:15

To Choose a Future: Resource and Environmental Consequences of Alternative Growth Paths (Ridker and Watson), 65:15-16: 67:11

Unpaid Costs of Electrical Energy: Health and Environmental Impacts from Coal and Nuclear Power (Ramsay), 67:11

U.S. Household Consumption, Income, and Demographic Changes 1975–2025 (Musgrove, with Shapanka), 69:24

U.S. Japanese Agricultural Trade Relations (Castle and Hemmi, editors, with Skillings), 70:18

Water for Western Agriculture (Frederick, with Hanson), 70:18

Water Rights and Energy Development in the Yellowstone River Basin: An Integrated Analysis (Boris and Krutilla), 65:14–15; 67:11

World Mineral Trends and U.S. Supply Problems (Fischman), 67:16

Boris, Constance M., 64:14 Bower, Blair T., 64:18–19; 67:14; 70:18 Brazil

chromite production, 65:5 conservation areas in, 71:3

tors), 70:18

RESOURCES CUMULATIVE INDEX

Nos. 64 through 72 (January 1980-February 1983)

Abbey, David, 65:16 "The accident heard around the world," 64:8 Acid rain, 64:9; 68:4-5; 69:10, 18 Adams, Samuel J., 70:17 "Adapting to life in a greenhouse," 68:8-9 Administrative Procedure Act, 69:17 Africa. See specific countries. Agricultural land, 69:7-9 conversion of, 69:8 diversion of, 72:17-19 erosion of, 69:6; 70:17 Agricultural trade, 71:5-8 Agriculture and Food Act (1981), 69:20 Agriculture Conservation Program, 69:5 Agriculture in an Unstable Economy, 72:18 Air quality, 64:10; 65:10, 16; 66:11-12, 14 health effects, 72:6-7 See also Clean Air Act; National Ambient Air Quality Standards. Alaska, 64:4; 70:4 Albright, Horace M., 67:14 Albright Fellowship, 67:14 Algeria, 69:3 Allen, Julia C., 66:7; 70:17 Aluminum, 71:9 Amazon, 71:3-4 American Public Power Association, 72:15-16 Andrus, Cecil, 69:7 Antarctic Treaty (1959), 69:14 Antarctica, 69:14-15 "Apportioning Antarctica," 69:14-15 Argon-oxygen decarburization (AOD), 65:5 Arizona, 65:7-11: 70:8 Arrow, Kenneth J., 64:16; 72:24 Asia. See specific countries. Australia, 71:4 Automobiles efficiency of, 66:1, 2

"A bad year for nuclear power," 64:8-9 Barnes, Douglas F., 66:7; 70:17; 71:11-15 Barré, Remi, 67:14 Basta, Daniel J., 70:18 Bauxite, 71:9 Beef, Japanese market for, 71:6 "Beleaguered electric utilities," 69:16, 21 Benefit-cost analysis, 67:2-13; 68:15 "Benefits and costs of the U.S. gasohol program," 67:2-13 Benzene, 64:13-14 Bergland, Bob, 69:7 Biomass, 66:6 for ethanol production, 67:3 Block, John R., 69:7 Bohi, Douglas R., 65:1, 11-13; 67:11; 68:13-14; 69:4; 72:25 Bohm, Peter, 69:23 Books from RFF Analyzing Demand Behavior: A Study of Energy Elasticities (Bohi), 68:13-14 Analyzing Natural Systems: Analysis for Re-

emissions standards, 69:10

Collective Action (Hardin), 70:18 Collective Decision Making: Applications from Public Choice Theory (Russell), 64:16– 18

gional Residuals-Environmental Quality Management (Basta and Bower, ediCompliance and Public Authority (Young), 64:18

Conserving Energy: Prospects and Opportunities in the New York Region (Darmstadter), 67:10

The Cropland Crisis: Myth or Reality? (Crosson, editor), 70:18

Current Issues in Natural Resource Policy (Portney, with Haas), 71:4; 72:24

Deposit-Refund Systems: Theory and Applications to Environmental, Conservation, and Consumer Policy (Bohm), 69:23

The Development of the U.S. Urban System: Volume I/Concepts, Structure, Regional Shifts (Dunn), 64:20

Discounting for Time and Risk in Energy Policy (Lind, et al.), 72:24

Economic Equality and Fertility in Developing Countries (Repetto), 64:18

The Economics of Managing Chlorofluorocarbons (Cumberland, Hibbs, and Hoch, editors), 71:20; 72:9

The Economics of U.S. Nonindustrial Private Forests (Clawson), 64:19

Energy Development in the Southwest: Problems of Water, Fish and Wildlife in the Upper Colorado Basin (Spofford, Parker, and Kneese), 67:14

Energy in America's Future: The Choices Before Us (Schurr, Darmstadter, Perry, Ramsay, and Russell), 67:10

Energy Strategies for Developing Nations (Dunkerley, Ramsay, Gordon, and Cecelski), 67:14

Energy Use in the United States by State and Region: A Statistical Compendium of 1972 Consumption, Prices, and Expend-

itures (Hoch), 67:10
Environmental Quality and Residuals Management: Report of a Research-Program on Economic, Technological, and Institutional Aspects (Kneese and Bower), 64:18-19

Environmental Regulation and the U.S. Economy (Peskin, Portney, and Kneese, editors), 69:19, 23

Explorations in Natural Resource Economics (Smith and Krutilla), 69:24

Freshwater Recreational Fishing: The National Benefits of Water Pollution Control (Vaughan and Russell), 72:25

High Energy Costs—Uneven, Unfair, Unavoidable? (Landsberg and Dukert), 68:14; 69:15

High Energy Costs: Assessing the Burden (Landsberg, editor), 71:20

Household Energy and the Poor in the Third World (Cecelski, Dunkerley, Ramsay, and Mbi), 64:19

How Industrial Societies Use Energy (Darmstadter, Dunkerley, and Alterman), 67:10

Incentives in Water Quality Management: France and the Ruhr Area (Bower, Barré, Kühner, and Russell), 67:14

International Comparisons of Energy Consumption (Dunkerley), 67:11

Issues in U.S. International Forest Products Trade: Proceedings of a Workshop (Sedjo), 67:14-15 Land Use and the States, 2/e (Healy and Rosenberg), 64:18

Leasing of Federal Lands for Fossil Fuels Production (McDonald), 67:11

Limiting Oil Imports: An Economic History and Analysis (Bohi and Russell), 67:11 The Management of Schistosomiasis (Rosen-

field), 64:19–20 New Deal Planning: The National Resources Planning Board (Clawson), 67:15

Oil Prices, Energy Security, and Import Policy (Bohi and Montgomery), 72:25

A Policy Approach to Political Representation: Lessons from the Four Corners States (Ingram, Laney, and McCain), 65:7-11, 15

Postwar Trends in U.S. Forest Products Trade: A Global, National and Regional View (Sedjo and Radcliffe), 67:15

Public Choice and Rural Development (Russell and Nicholson), 67:16

Public Lands Politics: Interest Group Influence on the Forest Service and the Bureau of Land Management (Culhane), 68:14

Regional Conflict and National Policy (Price, editor), 70:1; 72:25

The Regulatory Approach to Air Quality Management: A Case Study of New Mexico (Harrington), 68:14

Resource and Environmental Effects of U.S. Agriculture (Crosson and Brubaker), 71:20

Rural Development and Urban-Bound Migration in Mexico (Silvers and Crosson), 65:16

Rural Energy in China (Taylor), 69:24 Scarcity and Growth Reconsidered (Smith), 64:19

The Southwest Under Stress: National Resource Development Issues (Kneese and Brown), 68:14

Timber Supply, Land Allocation, and Economic Efficiency (Hyde), 65:15

To Choose a Future: Resource and Environmental Consequences of Alternative Growth Paths (Ridker and Watson), 65:15-16: 67:11

Unpaid Costs of Electrical Energy: Health and Environmental Impacts from Coal and Nuclear Power (Ramsay), 67:11

U.S. Household Consumption, Income, and Demographic Changes 1975–2025 (Musgrove, with Shapanka), 69:24

U.S. Japanese Agricultural Trade Relations (Castle and Hemmi, editors, with Skillings), 70:18

Water for Western Agriculture (Frederick, with Hanson), 70:18

Water Rights and Energy Development in the Yellowstone River Basin: An Integrated Analysis (Boris and Krutilla), 65:14–15; 67:11

World Mineral Trends and U.S. Supply Problems (Fischman), 67:16

Boris, Constance M., 64:14 Bower, Blair T., 64:18–19; 67:14; 70:18 Brazil

chromite production, 65:5 conservation areas in, 71:3

tors), 70:18

Brazil (cont'd.)
use of alcohol fuels, 66:6; 67:3
Broadman, Harry G., 69:4, 22
Broadman, Janice, 71:10
Brookings Institution, 69:4
Brooks, Harvey, 64:5
Brownell, Herbert, Jr., 70:8
Brubaker, Sterling, 69:6-7; 71:20; 72:4-6
Bureau of Labor Statistics
data system for OSHA, 64:15
lower living standard, 69:15
Bureau of Land Management, 72:5

California, 70:1, 8; 71:6-7 Canada acid rain, 64:11; 68:4 forest products industry, 70:15 opposition to nuclear power, 64:8 outdoor recreation, 71:17-19 Cancer, 64:13. See also Carcinogens. Carbon dioxide emissions, 68:1, 2, 9, 12-13 threat to forests, 1:16-17 Carcinogens, OSHA regulations for, 64:13-15. Carson, Richard, 72:25 Carter, Jimmy, 64:10; 66:19, 21; 69:1, 17; 71:17; 72:2 Castle, Emery N., 68:13; 70:5-8, 17, 18; 72:3, Cecelski, Elizabeth, 67:14, 70:17 CEO. See President's Council on Environmental Quality Chafee, Sen. John, 72:12

Chiles, Hunter, 72:15
China. See People's Republic of China.
Chlorofluorocarbons (CFCs), 66:18; 68:1-5; 72:8-9
Chlorofluoromethanes (CFMs), 66:18

Chromium, 65:5-7; 66:3-4 Clawson, Marion, 64:19; 66:19-21; 67:15; 69:12; 70:17; 72:4 Clean Air Act, 66:16, 17; 72:6

reauthorization of, 69:1, 9-10, 17; 71:2; 72:6 Clean Air Act Amendments (1970), 66:14; 72:6 Clean Air Act Amendments (1977), 68:10 Clean Water Act (1972), 66:17; 72:12 Clean Water Act Amendments (1977), 72:12 "Climate change and economic impact analy-

sis," 68:12-13 Climatic changes, 68:8-9, 12-13 Clinch River breeder reactor, 69:3

Coal
Fort Union Formation, 65:14–15
gasification, 69:3; 72:13
liquefaction, 63; 72:13
mine accidents, 68:10
for synthetic fuels production, 66:2–3; 68:3; 72:13

Coda, Michael J., 69:3; 71:10; 72:12-14 Cody, Martin L., 68:11 Colombia, 71:13, 15 Colorado, 65:7-11, 16; 70:8-10; 71:9; 72:13 Colorado River Compact, 70:8

CONAES energy study. See Energy in Tran sition, 1985-2010

Congressional Research Service, 72:15 Consumer Price Index gasohol production and, 67:9–10

housing costs and, 69:13
"Controversy over rural electrification," 71:11–

Convention for the Conservation of Antarctic Marine Living Resources, 69:14 Cooke, Alistair, 70:3

Cooper, Charles F., 68:8 Corey, Gordon. 72:24 Corn production gasohol and, 67:1-13; 69:8 in the United States, 66:9; 68:6 in the USSR, 66:9 "Costs up on western water," 68:8 Cowing, Thomas G., 68:11 Cropland, erosion of, 69:6 Crosson, Pierre R., 65:16; 66:9; 69:7, 70:18; 71:20 Crude Oil Windfall Profit Tax Act (1980), 67:2 Cumberland, John H., 72:9

d'Arge, Ralph C., 66:24
Darmstadter, Joel, 64:4-; 67:10; 69:16, 21
Dasgupta, Partha, 72:24
Deacon, Robert T., 68:11
"Dealing with mineral shortages," 66:3-4
Deforestation, 66:7; 71:15, 16-17
the Global 2000 report, 66:21
"Deforestation and social forestry in developing countries," 66:7

oping countries," 66:7
Deposit-refund systems, 69:23
Desai, Ashok V., 69:21
Developing countries

deforestation and social forestry in, 66:7-8 energy and development, 66:5-6; 71:10 fertility in, 64:18 household energy, 64:19 non-OPEC, oil production in, 69:22-23 rural electrification, 71:11-15

Directory of Environmental Asset Data Bases and Valuation Studies, 72:20 Diseases, See Specific diseases.

Distiller's dried grain, 67:3 DOE. See U.S. Department of Energy. Domenici, Pete V., 69:11 "Down on the farm," 69:6 Drought

effect on U.S. crop production, 66:9 in the 1980s, 68:6-7 Drought and water supply in the 1980s," 68:6-

"Drought and water supply in the 1980s," 68:6-

Ducsik, Dennis, 71:8 Dukert, Joseph M., 68:14; 69:15 Dunkerley, Joy, 64:3-4, 19; 66:5-6; 67:10, 11, 14; 70:17 Dunn, Edgar S., Jr., 64:20

Dust storms, 69:6

"Economics and hazardous substances," 66:13– 15 Edison Electric Institute, 69:16

Edwards, James, 69:22 Effluent standards, 65:16 Electric Consumers Resource Council, 72:15 Electric Power Research Institute, 65:11 Electric utilities, 69:16; 72:14–16. See also Rural electrification.

Electricity Policy Project, 72:14-16, 19 Ellis, Harry B., 64:9-13; 68:1-5; 71:5-8; 72:3 "Endangered species—A global threat," 71:2-

Endangered Species Act, 69:1; 71:2

alternative sources of, 64:3; 65:3. See also specific sources.

CONAES energy study, 64:4-5 conservation, 64:12-13; 65:3 and development, 64:19; 66:5-6; 69:23; 71:11-

and environmental concerns, 64:1 household, and the poor, 64:19; 68:14; 69:15; 70:6-7

international aspects, 64:19; 65:2-3; 66:6; 69:4, 22-23

in non-OPEC developing countries, 69:22– 23 policy, 64:1–3; 65:1–4, 16; 66:1–2, 3–4; 69:15; 71:10 price controls, 65:13-14; 66:1-2 selected reading list, 67:10-11 subsidies, 65:1-4 and water resources, 65:16

"Energy and development," 66:5-6
"Energy and environment: The inseparable concerns," 64:1

"Energy and equity," 69:15 Energy Discussion Papers

"The Benefits of International Energy Cooperation: A Theoretical Perspective," D-82H (Toman), 71:10

"Emergency Demand Restraint Measures: A Descriptive Survey," D-82G (Coda), 71:10

"Factors Affecting the Composition of Energy Use in Developing Countries," D-73C (Dunkerley, Knapp, and Glatt), 70:17

"Fuel Alcohol: Some Economic Complexities in Brazil and the United States," D-73G (Islam and Ramsay), 70:17

"Impact of Forest Soils on the Bioenergy Outlook in Developing Countries," D-73N (Allen), 71:10

"The Impact of Oil Market Disruptions on Other Fuel Prices," D-82D (Lareau), 70:17

"Industrial Energy Consumption in Developing Country: The Ecuadorian Case," D-73D (Moran and Vernet), 70:17

"Industrial Energy Deraand and Conservation in Developing Countries," D-73A (Jankowski), 69:21

"Interfuel Substitution in the Indian Economy," D-73B (Desai), 69:21 "Issues in Uranium Availability," D-84

(Schanz, Adams, and Gordon), 70:17
"Materials Requirements and Economic
Growth," D-83 (Radcliffe, Fischman,
and Schantz), 70:17

"Natural Gas Deregulation: Overview of Policy Issues," D-92 (Russell), 70:17 "Review and Analysis of Oil Import Pre-

"Review and Analysis of Oil Import Premium Estimates," D-82B (Broadman), 69:21

"The Role of Rural Electrification in Development," D-73E (Cecelski and Glatt), 70:17

"Rural Electrification and the Commercial Sector in Indonesia," D-73L (Broadman), 71:10

"Social Cost of Imported Oil and the U.S. Import Policy," D-82A (Bohi and Montgomery), 69:4

"Social Forestry in Developing Nations," D-73F (Barnes, Allen, and Ramsay), 70:17

"Socioeconomic Impact of Rural Electrification in India," D-73O (Samanta and Sundaram), 71:10

"The Strategic Petroleum Reserve: Progress After Seven Years," D-82E (Glatt), 70-17

"Tariffs and the Economic Costs" of an Oil Disruption," D-82C (Bohi and Monteomery) 69-4

Montgomery), 69:4
"Transportation Energy Conservation in Developing Countries," D-73K (Noll), 71:10

Energy in Transition: 1985–2010, 64:4-5
"Energy realities and policy prospects," 64:1-

Energy, Regions, and Highway Finance, 65:13-14
"Energy Poundun" 60:3-4

"Energy Roundup," 69:3-4

Energy Security Act (1980), 72:12 "Energy subsidies: An international policy," 64:1-4 "Entering the twenty-first century: The Global 2000 report to the president," 66:19-21 Environment and economics, 65:16 and energy, 64:1 federal regulations, complying with, 64:11; 69-10 international degradation of, 66:24 legislation, 64:9-10, 13 and residuals management, 64:18-19 social and physical, in Four Corners States, 65:9-11 "The environmental data dilemma," 66:22-23 "Environmental issues in the 1980s," 64:9-13 Environmental Protection Agency (EPA) air quality standards, 69:10; 72:7 "bubble" and "offset" policies, 66:14; 69:17, 19 1983 budget, 69:5 regulations of CFC emissions, 66:18; 68:4 "Environmental regulation: Direct and indirect costs," 69:19 Environmental Statistics, 1978, 66:22 Environmental Trends, 69:18 "An era of limits," 69:1-2, 5, 11 Erickson, Erick, 70:17 Erosion of soil, 69:6-7 Ethanol. See Gasohol. Europe nuclear power, 66:8-9 oil imports, 64:3-4 See also specific countries. European Economic Community, 66:9 "Externality, conflict, and decision," 70:11-13 Exxon, 72:13 Family planning, 64:18 Farmland. See Agricultural land. Farmland Protection Policy Act, 69:20 Farrell, Kenneth R., 68:13; 69:20, 21; 72:17-F.A.S. Public Interest Report, 69:17 Federal Energy Regulatory Commission, 72:16, Federal lands, public versus private management, 72:4-6 Federal Lands Policy and Management Act (1976), 72:4 Federal Power Commission, 69:16. See also Federal Energy Regulatory Commission. Federal Republic of Germany economic growth, 72:2

oil imports, 64:3-4 opposition to nuclear power, 64:8; 66:8 water quality in, 67:14 Federal Reserve Board, 70:14 Federal Water Pollution Control Act, 1972 Amendments, 64:9; 66:14 Fertility, in developing countries, 64:18 Fischman, Leonard L., 66:3-4; 67:16; 70:17 Fisher, Anthony C., 70:4 Flood damage, 69:6 Fluorocarbons. See Chlorofluorocarbons FOCUS radio series, 64:9-13; 68:1-5; 71:5-8; 72:3 "Food and agricultural policy: Old wine in new bottles," 72:17-19 Food and Agriculture Act (1981), 72:17 Food and Agriculture Organization, 66:21 data on global forests, 71:17 "The food crunch," 66:9 Food stamps, 69:20 Food supply foreign assistance programs, 69:20

gasohol production and, 67:8-10 Global 2000 projections, 66:21 in 1980, 66:9 in 1982, 69:8, 21: 72:17-19 payments-in-kind, 72:18-19 "Food supply and demand uncertain," 69:21 Foreign Affairs, 69:3 Forest Economics and Policy Program, dissertation fellowships, 68:11 Forest products trade, 67:14-15; 70:15-16 Forest Service, 66:10; 70:14; 71:17; 72:5 Forests, 71:15-17 in China, 72:10-11 conservation, 68:9 national, 66:10 nonindustrial private, 64:19 plantation, 71:16 See also Fuelwood; Timber supply. "Four corners states under stress," 65:7-11 nuclear power, 54:8; 66:8-9 oil imports, 64:3-4 water quality in, 67:14 Frederick, Kenneth D., 68:8; 70:18 Free rider, 72:2 Freeman, A. Myrick III, 65:16 Fuelwood, 66:7; 72:10-11 "Fuelwood for China," 72:10-11 "Funding R&D," 72:21

Gasohol, 66:6; 67:1-13 Gasoline U.S. consumption, 66:2 versus ethanol, 67:11-12 Georges Bank, 70:4 Germplasm preservation, 71:2-4 Ghana, 64:20 Gianessi, Leonard P., 65:16; 66:17-18; 70:17 Ginzton, Edward L., 64:5 Glatt, Sandra, 70:17 Global 2000, 66:19-21 Godwin, R. Kenneth, 65:16 Gordon, Lincoln, 67:14; 70:17 Gordon, Richard L., 70:17 Grain as feedstock for ethanol production, 67:9 production, 66:9 Gray, Robert, 69:8 Grazing, effect on habitat, 71:3-4 Great Britain. See United Kingdom. Greenhouse effect, 68:2, 8-9; 72:8-9 Greenland, chromite production in, 65:5 Groundwater, 65:10; 68:8 Growth

changing patterns, 69:19

Haas, Ruth B., 71:4; 72:24 Halocarbons, 66:18 Hammer, Turi, 71:10 Handler, Philip, 64:5 Hanson, James C., 70:18 Hardin, Garrett, 71:15 Hardin, Russell, 70:18 Harrington, Winston, 66:16; 68:14; 70:2-4, 17; 72:20 Hazardous substances, 64:16; 66:13-15; 68:5; 69:18. See also specific substances. "Health and air quality—In search of missing links," 72:6-7 Healy, Robert G., 64:18 Hemmi, Kenzo, 70:18 Hibbs, James R., 72:9 "The high cost of gasohol," 67:1 Hobart, Larry, 72:16

resource and environmental constraints to,

Hoch, Irving, 65:13–14, 16; 66:18; 70:6, 17; 72:9
Household energy consumption, in China, 72:10
"Housing and inflation," 69:12–13
"Housing: Briefing Capitol Hill," 70:15
"Housing—Recession, regional impact, potential recovery," 70:14–16
Howe, Charles W., 68:11
H.R. 5252, 6.9:10
Hyde, William F., 65:15
Hydroelectric power, 66:6
India, rural electrification in, 71:10, 15

Indonesia nature reserves in, 71:3 rural electrification in, 71:13 Ingram, Helen M., 65:7-11, 15 "Interdependence," 71:1 International Board of Plant Genetic Resources, 71:2 International Energy Agency, 64:3 International Monetary Fund, 66:5 "Interpretations differ in press accounts of CONAES energy study," 64:4-5 Iowa State University, erosion model, 69:6 Iran, 64:1; 69:3 Iraq, 69:3 Iron ore, 71:9 Irrigation, 64:19: 68:8 Islam, Shafiqul, 70:17 Italy, oil imports, 64:3-4

Jankowski, John E. Jr., 64:3–4; 69:21 Japan economic growth, 72:2, 3 krill fishing, 69:14 minerals policy, 71:10 oil imports, 64:3–4; 69:3 opposition to nuclear power, 64:8 -U.S. trade, 71:5–8, 18; 72:3 Johnson, Lyndon B., 72:2

Kaplan, Jacob, 65:5-7
Kaserman, David L., 68:11
Kemeny, John G., 64:8
Kemeny, Commission, 64:8-9
Kentucky, 72:
Knapp, Gunnar, 70:17
Kneese, Allen V., 64:9-13, 16, 18-19; 65:16; 66:24; 67:14; 68:14, 15.; 69:19, 23; 70:8-10, 17; 72:12, 25
Kopp, Raymond J., 65:16; 68:15
Krautkraemer, Jeffrey, 71:8
Krill, 69:14
Krupnick, Alan J., 66:16; 72:20
Krutilla, John V., 64:14; 65:16; 66:10; 69:24; 70:9

"Land, lots of land," 72:4-6
Land use, 64:8-10, 18: 69:6-7, 7-9
See also Agricultural land, Wilderness
Landsberg, Hans H., 64:1-3; 65:16; 66:1-2;
68:14; 69:15; 70:5-7, 17; 71:9-10, 20; 72:1214, 25
Laney, Nancy K., 65:7-11, 15
Lareau, Thomas J., 70:17
Latin America. See specific countries.
Leman, Christopher K., 68:11; 69:1-2, 5, 11;
70:3, 17; 71:17-19
Leshy, John D., 71:8
Levy, Walter J., 69:3
Libya, 69:3
Lind, Robert C., 72:24-25
Love Canal, 64:9, 16; 66:13
Lyons, Mark, 72:14-16, 19

McCain, John R., 65:7-11, 15

McCawley, Peter, 71:13 MacLeish, Archibald, 71:1 "Making an index: The case of PSI," 66:23 "Managing the national forests," 66:10 Manganese, 66:3 Mann, Dean, 70:9 Marine resources, 69:14 "Measure for measure, what's the trend?" 69:18-19 Melanoma, 66:18 Methanol, versus ethanol, 67:2-3 Metropolitan Edison Company, 64:5 Mexicali Valley, 70:10 Mexico, 65:10; 69:4; 70:8, 9 The Midwest, energy costs in, 70:5-7 "Minds, money, and markets," 72:20-21 Minerals in Antarctica, 69:14-15 shortages, 66:3-4; 67:16 U.S. policy, 71:9-10 See also specific minerals. Miranowski, John A., 68:11 "Misperception and misdirection: A look at energy price controls," 65:13-14 Mitchell, Robert Cameron, 64:5-7, 8, 9-13; 66:11-12 Molybdenum, 71:9 Montana, 65:14-15 severance tax on coal, 70:3, 12 Montgomery, W. David, 69:4; 72:25 Moran, Eduardo, 70:17 Mormons, 65:9-10 Morton, Herbert C., 64:13-15; 66:22-23; 68:11; 69:18; 72:20-21 Moynihan, Daniel P., 69:11 Mullahy, John, 72:6-7 Multiple use of federal lands, 72:4-6 Musgrove, Philip, 69:24 Myers, Norman, 71:17

National Academy of Sciences, 66:18; 69:14; 72-9

Environmental Studies Board, 66:22

National Agricultural Lands Study, 69:7-9

National Ambient Air Quality Standards, 69:10

National Climate Program Act (1978), 68:12 National Environmental Policy Act, 69:5 "National environmental survey results," 66:13 National Forest System, 66:10; 71:18; 72:5 National Governor's Association Electric Utility Task Force, 72:19 National Plant Germplasm System (NPGS), 71:2 National Seed Storage Laboratory, 71:2 Native Americans, 65:9, 10-11, 14-15 Natural Gas Policy Act (1978), 69:4; 72:22-23 "The natural gas price puzzle," 72:22-24 Natural gas prices, 66:2; 69:4; 72:22-24 Natural resources, 64:19; 66:24 See also specific resources Natural Resources Defense Council, 72:16 Nelkin, Dorothy, 66:8-9

The Netherlands farming in, 71:8 oil imports, 64:3-4

opposition to nuclear power, 66:8
"New directions for the Clean Air Act," 69:9 "New federalism," 69:5, 6, 11 New Mexico, 65:7-11; 68:14

New York City, water supply, 68:6-7 The New York Times, 64:4, 6-7; 71:1 "The news from RCA," 69:6-7 Newsday, 72:3

Nicholson, Norman K., 67:16 Nigeria, 69:3

Nilsson, Rachael M., 70:15 "The 1981 farm bill," 69:20, 21

Noll, Scott A., 71:10

North Dakota, 72:12 The Northeast, 70:3 energy costs in, 70:5-6 Northeast-Midwest Institute, 70:5, 6 Nuclear power Kemeny Commission report, 64:8-9

public opinion, 64:5-9 in Western Europe, 66:8-9

"The nuclear power controversy in Western Europe," 66:8-9 Nuclear Regulatory Commission, 64:5, 8-9

Occupational Safety and Health Act, 64:15 Occupational Safety and Health Administration (OSHA), 64:9, 13-15 imminent danger issue, 64:13, 15

Oil

crude oil savings from use of ethanol, 67:5-

Crude Oil Windfall Profit Tax Act (1980). 64:2: 67:2

decontrol of domestic prices, 64:2; 66:2 demand and oil price, 65:2, 13; 69:3; 72:23-

in industrial consumption, 64:4 international aspects, 64:3-4; 65:2-3; 69:22-23

from North Sea, 64:4 production in non-OPEC developing countries, 69:22-23; 70:17 shale oil reserves, 64:10-11

Oil imports: Trends and outlook," 64:3-4 Olson, Mancur, 72:2-3

On assessing risk," 68:10-11 Ontario, 71:18

Oranges, 71:6-7 Oregon, effect of housing slump on, 69:13

Oregon State University, 71:2 Organisation for Economic Co-operation and

Development (OECD), 64:3; 66:2-3 Organization of Petroleum Exporting Countries (OPEC), 64:1; 65:13, 14; 66:5; 69:3 OSHA. See Occupational Safety and Health

Administration. Outdoor recreation, 71:17-19 Ozone depletion, 66:18; 72:8-9

Pacific Northwest, 70:16; 72:5 Parker, Alfred L., 67:14 Paulsen, Charles, 72:25 Payments-in-kind, for farmers, 72:5

Peat-to-methanol, 72:13 Pecuniary externalities, 70:11-12

People's Republic of China forest sector, 71:17; 72:10-11

grain imports in, 66:9 rural energy sector, 69:24; 72:10-11 "Perceptions of environmental quality," 66:11-12

Perry, Harry, 66:2-3; 70:17 Peskin, Henry M., 65:16; 66:17-18; 69:19, 23; 70:17; 72:12, 20

Pesticides, 64:16 Petroleum Intelligence Weekly, 69:3

The Philippines, chromite production in, 65:5 Platinum, 71:9 Political externalities, 70:11

Political representation, 65:15 The Pollutant Standard Index (PSI), 66:23 Popper, Frank J., 70:16

Population in developing countries, 64:18; 65:16 of Four Corners States, 65:9 Global 2000 projections, 66:20

U.S. Bureau of the Census projections, 66:20 Portney, Paul R., 64:9-13; 66:13-15; 67:1-5; 68:15; 69:9, 17, 19, 23; 71:4; 72:6-7, 24 "Power politics," 72:14-16, 19

"Preserving illusions—The Clean Water Act after ten years," 72:12

President's Council on Environmental Quality, 64:11; 66:12-13, 22

Environmental Trends, 69:18:-19 Global 2000, 6:19-21

Price, Anne J., 64:17 Price, Kent A., 69:19; 70:1; 72:25 Price-Anderson Act, 64:16

Price elasticities of energy demand: An introduction," 65:11-13

Public authority, 64:18 Public choice, 64:16-18; 67:16

Public Land Law Review Commission, 72:3 Public opinion

about environmental quality, 64:10; 66:11-12, 13

about nuclear power, 64:5-7, 8, 10; 66:8-9 "Public opinion and nuclear power before and after Three Mile Island," 64:5-7 Public policy issues, 64:1-3

Quebec, 71:17, 18

Radcliffe, S. Victor, 70:17 Radcliffe, Samuel J., 67:15

Ramsay, William, 64:8-9; 67:14-15; 68:10-11; 70:17

Randall, Alan, 71:8

RCA. See the Soil and Water Resources Conservation Act of 1977

Reagan, Ronald, 66:3, 18, 21; 69:5, 14, 17; 72:2, 3

Real externalities, 70:11 Recreational studies, 66:24

Refrigeration systems, and CFCs, 72:8 Refugia, 71:3

"Regional conflict and national policy," 70:1-

"Regulatory reform," 69:17 Renewable Resources Planning Act, 66:10 Repetto, Robert, 64:18

Republic of South Africa, chromite production in, 65:5-7; 66:3; 71:9, 10

Residential construction in the United States, 69:13

Residuals management, 64:18-19. See also Hazardous substances.

Resource adequacy, global development, and international relations," 71:8

Resource Conservation and Recovery Act (1974), 64:9

'Resource war," 71:9-10 Resources. See specific resources.

RFF Environmental Data Inventory (REDI), 66:17

RFF fellowship and grant programs, 67:14, 68:11; 70:16 RFF's Food and Agricultural Policy Program,

68:13

RFF's national environmental survey, 66:3 RFF's Reprint Series

Adjustment to Higher Oil Prices in Oil-Importing Developing Countries (Dunk-erley and Steinfeld), 70:17

Analysis of National Water Pollution Control Policies: 1, A National Nerwork Model (Gianessi and Peskin, and Young), 70:17

Analysis of National Water Pollution Control Policies: 2, Agricultural Sediment Control (Gianessi and Peskin), 70:17

Changing Growth Patterns and World Order (Gordon), 70:17 Controlled Trading of Pollution Permits (Russell), 70:17

The Distribution of the Costs of Federal Water

Pollution Control Policy (Gianessi and Peskin), 65:16

Economics and the Environment: A Time for Taking Stock (Krutilla), 65:16

Effects of an Export Embargo on Related Goods: Logs and Lumber (Wiseman and Sedjo), 70:17

The Endangered Species Act and the Search for Balance (Harrington), 70:17 Energy Policy: Tasks for the 1980s (Lands-

berg), 65:16

Energy Production and Water Resources in the Colorado River Basin (Abbey), 65:16 Environmental Aspects of Resources Policy in a Regional Setting: The Case of Air Quality Policy in the Southwestern United

States (Kneese and Williams), 65:16
The Evaluation of Natural Resources Adequacy: Elusive Quest or Frontier of Economic Analysis (Smith), 66:24

Factors in the Development of a Major U.S. Synthetic Fuels Industry (Perry and Landsberg), 70:17

Farm Réal Estate Price Components, 1920-78 (Castle and Hoch), 70:17

Gross Rents and Market Values (Sonstelie and Portney), 68:15

The Hedonic Price Approach to Measuring Demand for Neighborhood Characteristics (Freeman), 65:16

istics (Freeman), 65:16
Housing Prices, Health Effects, and Valuing Reductions in Risk of Death (Portney), 68:15

Measuring Factor Substitution with Neoclassical Models: An Experimental Evaluation (Kopp and Smith), 68:15

The No-Birth Bonus Scheme: The Use of Savings Accounts for Family Planning in South India (Ridker), 65:16

Pricing Urban Water: Theory and Practice in Three Southwestern Cities (Zamora, Kneese, and Erickson), 70:17

Profit Maximizing Communities and the Theory of Local Public Expenditure (Sonstelie and Portney), 68:15

stelie and Portney), 68:15 Prospects for Fuel Alcohols from Biomass in Developing Countries (Cecelski and Ramsay), 70:17

Resource and Environmental Constraints to Growth (Smith and Krutilla), 65:16

Resources and Environmental Consequences of Population and Economic Growth (Ridker), 65:16

Risk in Benefit-Cost Analysis (Schulze and Kneese), 68:15

Settlement Size, Real Income, and the Rural Turnaround (Hoch), 65:16

The Spatial Limits of the Travel Cost Recreational Demand Model (Smith and Kopp), 65:16

State Liability for International Environmental Degradation: An Economic Perspective (d'Arge and Kneese), 66:24

Technology-Based Effluent Standards (Freeman), 65:16

Ten Commandments for Policy Economists (Leman and Nelson), 70:17

The Use of the Commons Dilemma in Examining the Allocation of Common Resources (Godwin and Shepard), 65:16

The Value of Time in Recreation Benefit Studies (Wilman), 66:24 Wilderness as One of Many Land Uses

Wilderness as One of Many Land Uses (Clawson), 70:17 Reuss. Henry, 66:21

Reuss, Henry, 66:21
"Revising the Clean Air Act: Old issues and new realities," 66:16

Rhine River, 70:9-10
Rice, 71:6
Ridker, Ronald G., 65:15-16; 68:8-9
The Rise and Decline of Nations, 72:3
Risk analysis, 68:10-11
Rocky Mountain states, 64:5-6
Rosenberg, John S., 64:18
Rosenberg, Nathan, 70:2; 72:25
Rosenfield, Patricia L., 64:19
Rural development
public choice and, 67:16
and urban-bound migration in Mexico, 65:16
Rural electrification, 71:11-15

Rural electrification, 71:11-15 Russell, Clifford S., 64:16-18; 67:14, 15; 68:6-7; 70:2, 11-13, 17; 72:25 Russell, Milton, 65:1-4; 70:17; 72:22-24

Safe Drinking Water Act (1974), 64:9
Sagebrush Rebellion, 69:11; 70:1; 72:4, 5
"Salinity in the Colorado River," 70:8-10
Samanta, B. B., 71:10
Sanderson, Fred H., 67:1-13; 71:5-8
Saudi Arabia, 64:3; 69:3, 4
Schantz, Radford, Jr., 70:17
Schanz, John J., 70:17
Schistosomiasis, 64:19-20
Schultz, Theodore W., 72:18
Schulze, William D., 68:15

Sedjo, Roger A., 66:24; 67:14-15; 70:17; 71:15-17 "Seeing both forests and trees," 66:1 Sen, Amartya, 72:24

Severance taxes, 70:12 Shapanka, Adele, 69:24 Shapley, Deborah, 69:14-15 Shepard, W. Bruce, 65:16 "A shortage of agricultural land," 69:7-9

Silvers, Arthur, 65:16 Skillings, Sally A., 70:18 Small Grants Program, 68:11

Smith, Douglas, 71:14 Smith, V. Kerry, 64:19; 65:16; 66:24; 68:15; 69:24

Social forestry, 66:7 SOHIO, 72:13

Soil and Water Resources Conservation Act of 1977 (RCA), 69:6-7 Soil erosion, 69:6-7

Solar energy, 69:3 passive solar heating, 64:2 Sonstelie, Jon C., 68:11

South Korea, 66:7 The South, 70:16

The Southwest, 65:7-11, 16; 68:14 water in, 70:8-10

Soybeans as feedstock for fuel alcohol, 67:4, 7 production in United States, 66:9; 69:8; 71:5 production in USSR, 66:9

Spanish-Americans, 65:9, 11 Species preservation, 71:2–4, 17 Spofford, Walter O., 67:14 "Spray caps and crops depletion" 66:18:

"Spray cans and ozone depletion," 66:18; 68:3-

Stafford, Robert T., 69:9 Stauffer, Thomas, 72:24 Steinfeld, Andrew, 70:17 Stewart, Richard B., 70:2; 72:25 Stiglitz, Joseph, 72:24 Stockfisch, Jack, 72:24 Stockman, David, 65:14 The Sudan, 71:10

Sulfur dioxide emissions, 64:10, 11; 69:18 Sundaram, A. K., 71:10

"Supply-side energy security: Enhancing Third World oil production," 69:22-23 Sweden acid rain, 64:11 opposition to nuclear power, 64:8; 66:8

Switzerland, opposition to nuclear power, 64:8, 66:8
"Synthetic fuels, 66:2–3; 69:3; 72:12–14
processes and pollution, 64:3, 10–11

processes and pollution, 64:3, 10-11 Synthetic Fuels Corporation, 69:3; 72:12-14

Tanzania, 66:7
"Targeting pollution policy," 66:17-18
Tar sands, 72:13-14
Taylor, Robert P., 69:24; 72:10-11
Temperature change, and CFCs, 72:8-9
Third World. See Developing countries.
"Threats from above," 68:1-5
Three Mile Island, 64:1, 5-7; 68:10; 69:16
impact on Europeans, 64:8; 66:8-9
Timber sumply, 65:15; 71:15-17

Timber supply, 65:15; 71:15–17 federal versus private management, 72:4–6 Titanium, 71:9

Toman, Michael A., 71:10 Total suspended particulates, 64:10 Tourism in Canada, 71:19

Tourism in Canada, 71:19
Toxic substances. See Hazardous substances.
Toxic Substances Control Act (1976), 64:9, 16
"Toxic wastes and economic incentives," 64:16.
See also Hazardous substances.

Trade barriers, 71:5-6! 72:3 Tsongas, Paul E., 70:4; 72:1, 25 Turkey, chromite production in, 65:5

"The uneven burden of high energy costs," 70:5-7

Union Oil Company, 72:13 USSR

chromium production in, 65:5; 71:9–10 food production in, 66:9

U.S. grain embargo of, 69:20; 71:5 United Kingdom, oil imports, 64:3-4; 72:2, 3 United Nations Institute for Training and Research, Conference on Long-Term Energy resources, 65:1

United States

-Canadian outdoor recreation, 71:17-19 Carter's energy policy, 64:2, 10; 69:3; 72:8-

and CFC emissions, 72:8–9
economic growth, 72:2, 3
electricity use, 69:16; 71:13
energy priorities, 66:1–2
environmental regulation and the economy,
69:9, 11, 17, 19
frond surply in, 69:21

food supply in, 69:21 household consumption, 69:15, 16 -Japanese agricultural trade, 71:5-8, 17 and Law of the Sea Treaty, 68:5 mineral dependence, 65:5-7; 67:16; 71:9-10 oil imports, 64:3-4; 67:6; 69:3 opposition to nuclear power, 64:8 Reagan's energy policy, 69:3-4; 72:12-14 U.S. Boundary Waters Canoe Area, 71:19

"U.S.-Canadian outdoor recreation," 71:17-19 U.S. Conference on the Human Environment,

72:9 U.S. Department of Energy, 64:12; 66:2; 69:4, 16; 70:5; 72:14

Office of Policy Planning and Analysis, 72:14
"U.S. energy priorities," 66:1-2

U.S. Energy Security Act (1980), 66:2, 3; 67:2; 72:12

U.S.-Japanese agricultural trade," 71:5–8 "U.S. mineral dependence: The case of chromium," 65:5–7

University of Chicago Community Family Study Center, 66:20 Urban studies, 64:20; 65:16 Utah, 65:7-11 Vaughan, William J., 72:25 Vavilov Centers, 7OQ1:2-3

Vernet, Pierre, 70:17

Walker, Thomas, 71:8 Wallach, Bret, 70:16 Warren, Charles, 69:7 The Washington Post, 64:4-5 Water conservation, 68:6 quality problems, 64:10, 12; 65:10, 16 18; 69:18; 70:17 rights and energy development, 65:1

conservation, 68:6 quality problems, 64:10, 12; 65:10, 16; 66:17– 18; 69:18; 70:17 rights and energy development, 65:14–15 salinity, 65:10; 70:8–10 Waxman, Henry A., 69:9 Weaver, Jacqueline, 71:8 Webster, Daniel, 65:7

Weinberg, Alvin, 64:5
Wellton-Mohawk Project, 70:8
West Indies, 64:20
Whale catch
1920-78, 69:18
in Antarctica, 69:14
"What next for U.S. minerals policy?" 71:910
"What works?" 70:4
Wheat production
in the United States, 66:9
in the USSR, 66:9
White, Gilbert F., 70:16; 72:25
"Whither synfuels?" 66:2-3
"Who decides and how: Thoughts on public choice," 64:16-18

"Why both the Right and the Left have failed,"

72:2-3 Wilderness, 69:18 Williams, Michael, 65:16 Wilman, Elizabeth A., 66:24 Wilson, Robert, 72:24 Winnet, Richard A., 68:11 Wiseman, A. Clark, 70:17 "Worker safety and health at the crossroads," 64:13-15 World Bank, 66:7; 69:23; 71:4, 11-12 "The world's forests," 71:15-17 Wyoming, 72:13

Yardas, David, 72:20 Yellowstone River Basin, 65:14-15 Young, G. K., 70:17 Young, Oran, 64:18

Zaire, 66:4
Zambia, 66:7; 71:9
Zamora, Jennifer, 70:17
Zimbabwe, chromite production in, 65:5-7; 66:4; 71:9

					Book C	Order Form
TO:	THE JOHN	S HOPKINS	UNIVERSITY	PRESS,	Baltimore,	Maryland 21218

ППЕ		
Amount e	nclosed (check or money order) Expiration	date
	Amount e	